ELSEVIER

Discrete Applied Mathematics 61 (1995) 285

DISCRETE APPLIED MATHEMATICS

Author Index

Volume 61 (1995)

Abbott, H.L. and M.J. Smuga-Otto, Lower bounds for hypergraph Ramsey numbers	(2)	177–180
Aigner, M. and O. Schwarzkopf, Bounds on the size of merging networks	(3)	187–194
Anthony, M., Classification by polynomial surfaces	(2)	91–103
Anthony, M., G. Brightwell and J. Shawe-Taylor, On specifying Boolean functions by labelled examples	(1)	1– 25
Baldick, R., A unified approach to polynomially solvable cases of integer "non-separable" quadratic optimization	(3)	195–212
Baumslag, M., An algebraic analysis of the connectivity of DeBruijn and shuffle-exchange digraphs	(3)	213–227
Blum, M., see D.S. Cohen	(2)	105–120
Brightwell, G., see M. Anthony	(1)	1– 25
Chopra, S. and M.R. Rao, Facets of the k-partition polytope	(1)	27– 48
Cohen, D.S. and M. Blum, On the problem of sorting burnt pancakes	(2)	105–120
De Bonis, A., L. Gargano and U. Vaccaro, Optimal detection of a counterfeit coin with multi-arms balances	(2)	121–131
Fellows, M., P. Hell and K. Seyffarth, Large planar graphs with given diameter and maximum degree	(2)	133–153
Gargano, L., see A. De Bonis	(2)	121–131
Goemans, M.X., An approximation algorithm for scheduling on three dedicated machines	(1)	49– 59
Hell, P., see M. Fellows	(2)	133–153
Iwata, S. and K. Murota, A theorem on the principal structure for independent matchings	(3)	229–244
Jamison, B. and S. Olariu, Linear time optimization algorithms for P_4-sparse graphs	(2)	155–175
Jansen, K., Scheduling of conditional executed jobs on unrelated processors	(3)	245–255
Lai, H.-J., Large survivable nets and the generalized prisms	(2)	181–185
Murota, K., see S. Iwata	(3)	229–244
Olariu, S., see B. Jamison	(2)	155–175
Păun, G. and A. Salomaa, Thin and slender languages	(3)	257–270
Rao, M.R., see S. Chopra	(1)	27– 48
Ravishankar, K. and S. Singh, Asymptotically optimal gossiping in ratio networks	(1)	61– 82
Salomaa, A., see G. Păun	(3)	257–270
Schwarzkopf, O., see M. Aigner	(3)	187–194
Seyffarth, K., see M. Fellows	(2)	133–153
Shawe-Taylor, J., see M. Anthony	(1)	1– 25
Singh, S., see K. Ravishankar	(1)	61– 82
Smuga-Otto, M.J., see H.L. Abbott	(2)	177–180
Tamm, U., Deterministic communication complexity of set intersection	(3)	271–283
Vaccaro, U., see A. De Bonis	(2)	121–131
Vygen, J., NP-completeness of some edge-disjoint paths problems	(1)	83– 90

Elsevier Science B.V.